Bernardo Cockburn
George E. Karniadakis
Chi-Wang Shu (Eds.)

Discontinuous Galerkin Methods

Theory, Computation and Applications

With 138 Figures

Springer

Discontinuous Galerkin Methods Theory Compuration And Applications

Hester Bijl,Didier Lucor,Siddhartha Mishra,Christoph Schwab

Discontinuous Galerkin Methods Theory Compuration And Applications:

   Discontinuous Galerkin Methods Bernardo Cockburn,George E. Karniadakis,Chi-Wang Shu,2012-12-06 A class of finite element methods the Discontinuous Galerkin Methods DGM has been under rapid development recently and has found its use very quickly in such diverse applications as aeroacoustics semi conductor device simula tion turbomachinery turbulent flows materials processing MHD and plasma simulations and image processing While there has been a lot of interest from mathematicians physicists and engineers in DGM only scattered information is available and there has been no prior effort in organizing and publishing the existing volume of knowledge on this subject In May 24 26 1999 we organized in Newport Rhode Island USA the first international symposium on DGM with equal emphasis on the theory numerical implementation and applications Eighteen invited speakers lead ers in the field and thirty two contributors presented various aspects and addressed open issues on DGM In this volume we include forty nine papers presented in the Symposium as well as a survey paper written by the organiz ers All papers were peer reviewed A summary of these papers is included in the survey paper which also provides a historical perspective of the evolution of DGM and its relation to other numerical methods We hope this volume will become a major reference in this topic It is intended for students and researchers who work in theory and application of numerical solution of convection dominated partial differential equations The papers were written with the assumption that the reader has some knowledge of classical finite elements and finite volume methods   **Godunov Methods** E.F. Toro,2012-12-06 This edited review book on Godunov methods contains 97 articles all of which were presented at the international conference on Godunov Methods Theory and Applications held at Oxford in October 1999 to commemo rate the 70th birthday of the Russian mathematician Sergei K Godunov The meeting enjoyed the participation of 140 scientists from 20 countries one of the participants commented everyone is here meaning that virtu ally everybody who had made a significant contribution to the general area of numerical methods for hyperbolic conservation laws along the lines first proposed by Godunov in the fifties was present at the meeting Sadly there were important absentees who due to personal circumstance could not at tend this very exciting gathering The central theme o the meeting and of this book was numerical methods for hyperbolic conservation laws fol lowing Godunov s key ideas contained in his celebrated paper of 1959 But Godunov s contributions to science are not restricted to Godunov s method   *The Finite Element Method: Theory, Implementation, and Applications* Mats G. Larson,Fredrik Bengzon,2013-01-13 This book gives an introduction to the finite element method as a general computational method for solving partial differential equations approximately Our approach is mathematical in nature with a strong focus on the underlying mathematical principles such as approximation properties of piecewise polynomial spaces and variational formulations of partial differential equations but with a minimum level of advanced mathematical machinery from functional analysis and partial differential equations In principle the material should be accessible to students with only knowledge of calculus of several variables basic partial differential equations and linear

algebra as the necessary concepts from more advanced analysis are introduced when needed Throughout the text we emphasize implementation of the involved algorithms and have therefore mixed mathematical theory with concrete computer code using the numerical software MATLAB is and its PDE Toolbox We have also had the ambition to cover some of the most important applications of finite elements and the basic finite element methods developed for those applications including diffusion and transport phenomena solid and fluid mechanics and also electromagnetics *Theory and Computation of Electromagnetic Fields* Jian-Ming Jin,2015-08-26 Reviews the fundamental concepts behind the theory and computation of electromagnetic fields The book is divided in two parts The first part covers both fundamental theories such as vector analysis Maxwell s equations boundary condition and transmission line theory and advanced topics such as wave transformation addition theorems and fields in layered media in order to benefit students at all levels The second part of the book covers the major computational methods for numerical analysis of electromagnetic fields for engineering applications These methods include the three fundamental approaches for numerical analysis of electromagnetic fields the finite difference method the finite difference time domain method in particular the finite element method and the integral equation based moment method The second part also examines fast algorithms for solving integral equations and hybrid techniques that combine different numerical methods to seek more efficient solutions of complicated electromagnetic problems Theory and Computation of Electromagnetic Fields Second Edition Provides the foundation necessary for graduate students to learn and understand more advanced topics Discusses electromagnetic analysis in rectangular cylindrical and spherical coordinates Covers computational electromagnetics in both frequency and time domains Includes new and updated homework problems and examples Theory and Computation of Electromagnetic Fields Second Edition is written for advanced undergraduate and graduate level electrical engineering students This book can also be used as a reference for professional engineers interested in learning about analysis and computation skills *An Introduction to Element-Based Galerkin Methods on Tensor-Product Bases* Francis X. Giraldo,2020-10-30 This book introduces the reader to solving partial differential equations PDEs numerically using element based Galerkin methods Although it draws on a solid theoretical foundation e g the theory of interpolation numerical integration and function spaces the book s main focus is on how to build the method what the resulting matrices look like and how to write algorithms for coding Galerkin methods In addition the spotlight is on tensor product bases which means that only line elements in one dimension quadrilateral elements in two dimensions and cubes in three dimensions are considered The types of Galerkin methods covered are continuous Galerkin methods i e finite spectral elements discontinuous Galerkin methods and hybridized discontinuous Galerkin methods using both nodal and modal basis functions In addition examples are included which can also serve as student projects for solving hyperbolic and elliptic partial differential equations including both scalar PDEs and systems of equations , ADIGMA – A European Initiative on the Development of Adaptive Higher-Order Variational Methods for Aerospace Applications Norbert

Kroll,Heribert Bieler,Herman Deconinck,Vincent Couaillier,Harmen van der Ven,Kaare Sorensen,2010-09-18 This volume contains results gained from the EU funded 6th Framework project ADIGMA Adaptive Higher order Variational Methods for Aerodynamic Applications in Industry The goal of ADIGMA was the development and utilization of innovative adaptive higher order methods for the compressible flow equations enabling reliable mesh independent numerical solutions for large scale aerodynamic applications in aircraft industry The ADIGMA consortium was comprised of 22 organizations which included the main European aircraft manufacturers the major European research establishments and several universities all with well proven expertise in Computational Fluid Dynamics CFD The book presents an introduction to the project exhibits partners methods and approaches and provides a critical assessment of the newly developed methods for industrial aerodynamic applications The best numerical strategies for integration as major building blocks for the next generation of industrial flow solvers are identified *Computational Fluid Dynamics Review 2010* Mohamed M Hafez,Koichhi Oshima,Dochan Kwak,2010-07-05 This volume contains 25 review articles by experts which provide up to date information about the recent progress in computational fluid dynamics CFD Due to the multidisciplinary nature of CFD it is difficult to keep up with all the important developments in related areas CFD Review 2010 would therefore be useful to researchers by covering the state of the art in this fast developing field **Automated Solution of Differential Equations by the Finite Element Method** Anders Logg,Kent-Andre Mardal,Garth Wells,2012-02-24 This book is a tutorial written by researchers and developers behind the FEniCS Project and explores an advanced expressive approach to the development of mathematical software The presentation spans mathematical background software design and the use of FEniCS in applications Theoretical aspects are complemented with computer code which is available as free open source software The book begins with a special introductory tutorial for beginners Following are chapters in Part I addressing fundamental aspects of the approach to automating the creation of finite element solvers Chapters in Part II address the design and implementation of the FEniCS software Chapters in Part III present the application of FEniCS to a wide range of applications including fluid flow solid mechanics electromagnetics and geophysics **Scientific Computing** Bertil Gustafsson,2018-10-03 This book explores the most significant computational methods and the history of their development It begins with the earliest mathematical numerical achievements made by the Babylonians and the Greeks followed by the period beginning in the 16th century For several centuries the main scientific challenge concerned the mechanics of planetary dynamics and the book describes the basic numerical methods of that time In turn at the end of the Second World War scientific computing took a giant step forward with the advent of electronic computers which greatly accelerated the development of numerical methods As a result scientific computing became established as a third scientific method in addition to the two traditional branches theory and experimentation The book traces numerical methods journey back to their origins and to the people who invented them while also briefly examining the development of electronic computers over the years Featuring 163 references and more than 100

figures many of them portraits or photos of key historical figures the book provides a unique historical perspective on the general field of scientific computing making it a valuable resource for all students and professionals interested in the history of numerical analysis and computing and for a broader readership alike **Scientific Computing** John A. Trangenstein,2018-05-14 This is the first of three volumes providing a comprehensive presentation of the fundamentals of scientific computing This volume discusses basic principles of computation and fundamental numerical algorithms that will serve as basic tools for the subsequent two volumes This book and its companions show how to determine the quality of computational results and how to measure the relative efficiency of competing methods Readers learn how to determine the maximum attainable accuracy of algorithms and how to select the best method for computing problems This book also discusses programming in several languages including C Fortran and MATLAB There are 80 examples 324 exercises 77 algorithms 35 interactive JavaScript programs 391 references to software programs and 4 case studies Topics are introduced with goals literature references and links to public software There are descriptions of the current algorithms in LAPACK GSLIB and MATLAB This book could be used for an introductory course in numerical methods for either upper level undergraduates or first year graduate students Parts of the text could be used for specialized courses such as principles of computer languages or numerical linear algebra **Recent Advances in Computational Engineering** Michael Schäfer,Marek Behr,Miriam Mehl,Barbara Wohlmuth,2018-08-21 This book comprises the proceedings of the 4th International Conference on Computational Engineering ICCE 2017 held in Darmstadt Germany on September 28 29 2017 The conference is intended to provide an interdisciplinary meeting place for researchers and practitioners working on computational methods in all disciplines of engineering applied mathematics and computer science The aims of the conference are to discuss the state of the art in this challenging field exchange experiences develop promising perspectives for future research and initiate further cooperation Computational Engineering is a modern and multidisciplinary science for computer based modeling simulation analysis and optimization of complex engineering applications and natural phenomena The book contains an overview of selected approaches from numerics and optimization of Partial Differential Equations as well as uncertainty quantification techniques typically in multiphysics environments Where possible application cases from engineering are integrated The book will be of interest to researchers and practitioners of Computational Engineering Applied Mathematics Engineering Sciences and Computer Science *Partial Differential Equations* Roland Glowinski,Pekka Neittaanmäki,2008-06-26 For more than 250 years partial di erential equations have been clearly the most important tool available to mankind in order to understand a large variety of phenomena natural at rst and then those originating from man activity and technological development Mechanics physics and their engineering applications were the rst to bene t from the impact of partial di erential equations on modeling and design but a little less than a century ago the Schr odinger equation was the key opening the door to the application of partial di erential equations to quantum chemistry for small atomic and

molecular systems at rst but then for systems of fast growing complexity The place of partial di erential equations in mathematics is a very particular one initially the partial di erential equations modeling natural phenomena were derived by combining calculus with physical reasoning in order to press conservation laws and principles in partial di erential equation form leading to the wave equation the heat equation the equations of elasticity the Euler and Navier Stokes equations for uids the Maxwell equations of electro magnetics etc It is in order to solve constructively the heat equation that Fourier developed the series bearing his name in the early 19th century Fourier series and later integrals have played and still play a fundamental roleinbothpureandappliedmathematics includingmanyareasquiteremote from partial di erential equations On the other hand several areas of mathematics such as di erential ge etry have bene ted from their interactions with partial di erential equations **Software for Exascale Computing - SPPEXA 2016-2019** Hans-Joachim Bungartz,Severin Reiz,Benjamin Uekermann,Philipp Neumann,Wolfgang E. Nagel,2020-07-30 This open access book summarizes the research done and results obtained in the second funding phase of the Priority Program 1648 Software for Exascale Computing SPPEXA of the German Research Foundation DFG presented at the SPPEXA Symposium in Dresden during October 21 23 2019 In that respect it both represents a continuation of Vol 113 in Springer s series Lecture Notes in Computational Science and Engineering the corresponding report of SPPEXA s first funding phase and provides an overview of SPPEXA s contributions towards exascale computing in today s sumpercomputer technology The individual chapters address one or more of the research directions 1 computational algorithms 2 system software 3 application software 4 data management and exploration 5 programming and 6 software tools The book has an interdisciplinary appeal scholars from computational sub fields in computer science mathematics physics or engineering will find it of particular interest **Numerical Geometry, Grid Generation and Scientific Computing** Vladimir A. Garanzha,Lennard Kamenski,Hang Si,2019-10-10 The focus of these conference proceedings is on research development and applications in the fields of numerical geometry scientific computing and numerical simulation particularly in mesh generation and related problems In addition this year s special focus is on Voronoi diagrams and their applications celebrating the 150th birthday of G F Voronoi In terms of content the book strikes a balance between engineering algorithms and mathematical foundations It presents an overview of recent advances in numerical geometry grid generation and adaptation in terms of mathematical foundations algorithm and software development and applications The specific topics covered include quasi conformal and quasi isometric mappings hyperelastic deformations multidimensional generalisations of the equidistribution principle discrete differential geometry spatial and metric encodings Voronoi Delaunay theory for tilings and partitions duality in mathematical programming and numerical geometry mesh based optimisation and optimal control methods Further aspects examined include iterative solvers for variational problems and algorithm and software development The applications of the methods discussed are multidisciplinary and include problems from mathematics physics biology chemistry material science and engineering

Software for Exascale Computing - SPPEXA 2013-2015 Hans-Joachim Bungartz,Philipp Neumann,Wolfgang E. Nagel,2016-09-14 The research and its outcomes presented in this collection focus on various aspects of high performance computing HPC software and its development which is confronted with various challenges as today s supercomputer technology heads towards exascale computing The individual chapters address one or more of the research directions 1 computational algorithms 2 system software 3 application software 4 data management and exploration 5 programming and 6 software tools The collection thereby highlights pioneering research findings as well as innovative concepts in exascale software development that have been conducted under the umbrella of the priority programme Software for Exascale Computing SPPEXA of the German Research Foundation DFG and that have been presented at the SPPEXA Symposium Jan 25 27 2016 in Munich The book has an interdisciplinary appeal scholars from computational sub fields in computer science mathematics physics or engineering will find it of particular interest **Large-Scale Scientific Computing** Ivan Lirkov,Svetozar D. Margenov,Jerzy Wasniewski,2006-02-15 This book constitutes the thoroughly refereed post proceedings of the 5th International Conference on Large Scale Scientific Computations LSSC 2005 held in Sozopol Bulgaria in June 2005 The 75 revised full papers presented together with five invited papers were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections **Computational Fluid Dynamics for Sport Simulation** Martin Peters,2009-11-26 All over the world sport plays a prominent role in society as a leisure activity for many as an ingredient of culture as a business and as a matter of national prestige in such major events as the World Cup in soccer or the Olympic Games Hence it is not surprising that science has entered the realm of sports and in particular that computer simulation has become highly relevant in recent years This is explored in this book by choosing five different sports as examples demonstrating that computational science and engineering CSE can make essential contributions to research on sports topics on both the fundamental level and eventually by supporting athletes performance **Elements of Scientific Computing** Aslak Tveito,Hans Petter Langtangen,Bjørn Frederik Nielsen,Xing Cai,2010-09-24 Science used to be experiments and theory now it is experiments theory and computations The computational approach to understanding nature and technology is currently flowering in many fields such as physics geophysics astrophysics chemistry biology and most engineering disciplines This book is a gentle introduction to such computational methods where the techniques are explained through examples It is our goal to teach principles and ideas that carry over from field to field You will learn basic methods and how to implement them In order to gain the most from this text you will need prior knowledge of calculus basic linear algebra and elementary programming *Computing Characterizations of Drugs for Ion Channels and Receptors Using Markov Models* Aslak Tveito,Glenn T. Lines,2016-04-19 Flow of ions through voltage gated channels can be represented theoretically using stochastic differential equations where the gating mechanism is represented by a Markov model The flow through a channel can be manipulated using various drugs and the effect of a given drug can be reflected by changing the Markov model These

lecture notes provide an accessible introduction to the mathematical methods needed to deal with these models They emphasize the use of numerical methods and provide sufficient details for the reader to implement the models and thereby study the effect of various drugs Examples in the text include stochastic calcium release from internal storage systems in cells as well as stochastic models of the transmembrane potential Well known Markov models are studied and a systematic approach to including the effect of mutations is presented Lastly the book shows how to derive the optimal properties of a theoretical model of a drug for a given mutation defined in terms of a Markov model

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